

DATA ELEMENT DICTIONARY - PERMIT, CLOSURE, AND POST-CLOSURE MODULE

The data fields associated with the tables in the Permit, Closure, and Post-Closure Module are documented, by table, below. Click here to see the Permit, Closure, and Post-Closure Module Structure Chart.

• PSERIES4

• PEVENT4

• PUNIT4

• PUNIT_DETAIL4

• PLN EVENT UNIT DETAIL4

• PLN UNIT DETAIL WASTE4

• PLN EVENT COMMITMENT4

PSERIES4

English Name	Oracle Name	Edit Rule	Description
EPA Handler ID	HANDLER_ID		Unique RCRA identification number assigned by the implementing State or Region to each RCRA site (e.g., generators; transporters; and treatment, storage, disposal facilities). <i>Note:</i> Handlers associated with Navajo Nation should be assigned Handler IDs beginning with 'NN' regardless of where the handler is physically located.
Series Sequence Number	SERIES_SEQ		System-generated value used to uniquely identify a permit series.
Series Name	SERIES_NAME		Name or number assigned by the implementing agency to identify a permit or permit application. Note: To easily recognize a series, it is recommended that the series name be unique.
Responsible Person Owner	RESPONSIBLE_PERSON_OWNER		Indicates the agency that defined the Responsible Person.
Responsible Person	RESPONSIBLE_PERSON		The EPA or State person currently assigned to oversee the permit activity.
User ID of Last Change	USERID		Records the user ID of the last person to change the data.
Date of Last Change	LAST_CHANGE		Records the date that the data was last changed.
Notes	NOTES		Additional description of the permit series.

PEVENT4

English Name	Oracle Name	Edit Rule	Description
EPA Handler ID	HANDLER_ID		Unique RCRA identification number assigned by the implementing State or Region to each RCRA site (e.g., generators; transporters; and treatment, storage, disposal facilities). Note: Handlers associated with Navajo Nation should be assigned Handler IDs beginning with 'NN' regardless of where the handler is physically located.
Series Sequence Number	SERIES_SEQ		System-generated value used to uniquely identify a permit series.
Permit Event Activity Location	EVENT_ACTIVITY_LOCATION		Indicates the location of the agency regulating the activity. [see nationally-defined values]
Event Sequence Number	EVENT_SEQ		System-generated value used to uniquely identify a permit event.
Event Agency	EVENT_AGENCY		Code indicating the agency responsible for conducting a specific permitting/closure program event
Event Code Owner	EVENT_OWNER		Indicates the agency that defined the Event Code.
Event Code	EVENT_CODE		Code indicating a specific permitting/closure program event and status that has actually occurred or is scheduled to occur. [see nationally-defined values]
Original Scheduled Event Date	SCHEDULE_DATE_ORIG		The original scheduled completion date for an event. <i>Note:</i> Arkansas was authorized in 1979 prior to the promulgation of the federal regulations in 1980, therefore, they may provide an Original Scheduled Event Date prior to May 19, 1980.
New Scheduled Event Date	SCHEDULE_DATE_NEW		Revised date on which completion of a permitting/closure event is scheduled or projected to occur, used for tracking changes to Original Scheduled Event Date. <i>Note:</i> Arkansas was authorized in 1979 prior to the promulgation of the federal regulations in 1980, therefore, they may provide a New Scheduled Event Date prior to May 19, 1980.
Actual Date of Event	ACTUAL_DATE		Date on which actual completion of a permitting/closure event occurs. <i>Note:</i> For specific permitting/closure requirements with which implementers are required to comply, Actual Date is the date on which the requirement became effective based on a statutory or regulatory deadline. *Arkansas was authorized in 1979 prior to the promulgation of the federal regulations in 1980, therefore, they may provide an Actual Event Date prior to May 19, 1980.
Best Date for Event	BEST_DATE		The best date for determining the occurrence of the permitting/closure event.
Event Responsible Person Owner	RESPONSIBLE_PERSON_OWNER		Indicates the agency that defined the Event Responsible Person.
Event Responsible Person	RESPONSIBLE_PERSON		The person currently responsible for the event.
Suborganization Owner	SUBORGANIZATION_OWNER		Indicates the agency that defined the Suborganization.
Suborganization	SUBORGANIZATION		Name or abbreviation of a state division/section (suborganization).
User ID of Last Change	USERID		Records the user ID of the last person to change the data.
Date of Last Change	LAST_CHANGE		Records the date that the data was last changed.

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Notes NOTES Additional description of the permit event.

PUNIT4

English Name	Oracle Name Edit	Rule	Description
EPA Handler	HANDLER_ID		Unique RCRA identification number assigned by the implementing State or Region to each RCRA site (e.g., generators; transporters; and treatment, storage, disposal facilities). Note: Handlers associated with Navajo Nation should be assigned Handler IDs beginning with 'NN' regardless of where the handler is physically located.
Process Unit Sequence Number	UNIT_SEQ		System-generated value used to uniquely identify a process unit.
Process Unit Name	UNIT_NAME		Name or number assigned by the implementing agency to identify a process unit group.
User ID of Last Change	USERID		Records the user ID of the last person to change the data
Date of Last Change	LAST_CHANGE		Records the date that the data was last changed.
Notes	NOTES		Additional description of the process unit group.

PUNIT_DETAIL4

English Name	Oracle Name	Edit Rule	Description
EPA Handler ID	HANDLER_ID		Unique RCRA identification number assigned by the implementing State or Region to each RCRA site (e.g., generators; transporters; and treatment, storage, disposal facilities). Note: Handlers associated with Navajo Nation should be assigned Handler IDs beginning with 'NN' regardless of where the handler is physically located.
Process Unit Sequence Number	UNIT_SEQ		System-generated value used to uniquely identify a process unit.
Process Unit Detail Sequence Number	UNIT_DETAIL_SEQ		System-generated value used to uniquely identify a process unit detail.
Process Status Effective Date	EFFECTIVE_DATE		The date specifying when the other information in the process detail data record (i.e., process, capacity, and operating and legal status) became effective.
Process Code Owner	PROCESS_CODE_OWNER		Indicates the agency that defined the Process Code. [see nationally-defined values]
Process Code	PROCESS_CODE		Code specifying the unit group's current waste treatment, storage, or disposal process. [see nationally-defined values]
Number of Units within Process Unit Group	NUMBER_OF_UNITS		Total number of units of the same process grouped together to form a single process unit group.
Process Capacity	CAPACITY		The capacity of the process unit.
Capacity Type	CAPACITY_TYPE		Code indicating the type of capacity.
Unit of Measure Type Owner	UOM_OWNER		Indicates the agency that defined the Unit of Measure Type. [see nationally-defined values]
Unit of Measure Type	UOM_TYPE		Code indicating the unit of measure of the associated design capacity. [see nationally-defined values]
Legal/Operating Status Code Owner	LEGAL_OPERATING_STATUS_OWNER		Indicates the agency that defined the Legal/Operating Status Code.
Legal/Operating Status Code	LEGAL_OPERATING_STATUS		Code indicating thee programmatic (operating and legal status) conditions that reflect RCRA program activity requirements of a unit. [see nationally-defined values]
Commercial Status Code	COMMERCIAL_STATUS		Code indicating that the facility, whether public or private, accepts hazardous waste for the process unit group from a third party.
Standardized Permit Indicator	STANDARDIZED_PERMIT_IND		Flag to indicate if the unit detail is permitted under a standardized permit.
User ID of Last Change	USERID		Records the user ID of the last person to change the data.
Date of Last Change	LAST_CHANGE		Records the date that the data was last changed.
Notes	NOTES		Additional description of the process unit group detail. <i>Note:</i> If the Legal/Operating Status Code is "Strange but True", then Notes must be provided.

PLN_EVENT_UNIT_DETAIL4

English Name	Oracle Name	Edit Rule	Description
Event Handler ID	EVENT_HANDLER_ID		Unique RCRA identification number assigned by the implementing State or Region to each RCRA site (e.g., generators; transporters; and treatment, storage, disposal facilities). Note: Handlers associated with Navajo Nation should be assigned Handler IDs beginning with 'NN' regardless of where the handler is physically located.
Series Sequence Number	EVENT_SERIES_SEQ		System-generated value used to uniquely identify a permit series.
Permit Event Activity Location	EVENT_ACTIVITY_LOCATION		Indicates the location of the agency regulating the activity. [see nationally-defined values]
Event Sequence Number	EVENT_SEQ		System-generated value used to uniquely identify a permit event.
Event Agency	EVENT_AGENCY		Code indicating the agency responsible for conducting a specific permitting/closure program event. [S - State; E - EPA; J - Joint.]
Event Code Owner	EVENT_OWNER		Indicates the agency that defined the Event Code.
Event Code	EVENT_CODE		

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		Code indicating a specific permitting/closure program event and status that has actually occurred or is scheduled to occur. [see nationally-defined values]
Permit Unit Handler ID	UNIT_DETAIL_HANDLER_ID	Unique RCRA identification number assigned by the implementing State or Region to each RCRA site (e.g., generators; transporters; and treatment, storage, disposal facilities). Note : Handlers associated with Navajo Nation should be assigned Handler IDs beginning with 'NN' regardless of where the handler is physically located.
Process Unit Sequence Number	UNIT_SEQ	System-generated value used to uniquely identify a process unit.
Process Unit Detail Sequence Number	UNIT_DETAIL_SEQ	System-generated value used to uniquely identify a process unit detail.
User ID of Last Change	USERID	Records the user ID of the last person to change the data.
Date of Last Change	LAST_CHANGE	Records the date that the data was last changed.

PLN_UNIT_DETAIL_WASTE4

English Name	Oracle Name	Edit Rule	Description
EPA Handler ID	HANDLER_ID		Unique RCRA identification number assigned by the implementing State or Region to each RCRA site (e.g., generators; transporters; and treatment, storage, disposal facilities). Note: Handlers associated with Navajo Nation should be assigned Handler IDs beginning with 'NN' regardless of where the handler is physically located.
Process Unit Sequence Number	UNIT_SEQ		System-generated value used to uniquely identify a process unit.
Process Unit Detail Sequence Number	UNIT_DETAIL_SEQ		System-generated value used to uniquely identify a process unit detail.
Hazardous Waste Code Owner	WASTE_CODE_OWNER		Indicates the agency that defined the Waste Code. [see nationally-defined values]
Hazardous Waste Code	WASTE_CODE		State or Federal codes corresponding to the hazardous waste generated by a site. These codes are listed in 40 CFR Part 261, Subparts C and D, or are assigned by States for wastes that are either: 1) regulated and defined as hazardous by the State but are not regulated as RCRA hazardous waste, or 2) State equivalent waste codes for RCRA regulated hazardous wastes. [see nationally-defined values]
User ID of Last Change	USERID		Records the user ID of the last person to change the data.
Date of Last Change	LAST_CHANGE		Records the date that the data was last changed.

PLN_EVENT_COMMITMENT4

English Name	Oracle Name	Edit Rule	Description
Commitment Lead	COM_LEAD		The lead implementing agency for the commitment/initiative.
Commitment Sequence Number	COM_SEQ		A system-generated sequence number to uniquely identify commitments/initiatives.
Event Handler ID	EVENT_HANDLER_ID		Unique RCRA identification number assigned by the implementing State or Region to each RCRA site (e.g., generators; transporters; and treatment, storage, disposal facilities). Note: Handlers associated with Navajo Nation should be assigned Handler IDs beginning with 'NN' regardless of where the handler is physically located.
Series Sequence Number	EVENT_SERIES_SEQ		System-generated value used to uniquely identify a permit series.
Permit Event Activity Location	EVENT_ACTIVITY_LOCATION		Indicates the location of the agency regulating the activity. [see nationally-defined values]
Event Sequence Number	EVENT_SEQ		System-generated value used to uniquely identify a permit event.
Event Agency	EVENT_AGENCY		Code indicating the agency responsible for conducting a specific permitting/closure program event.
Event Code Owner	EVENT_OWNER		Indicates the agency that defined the Event Code.
Event Code	EVENT_CODE		Code used to indicate a specific permitting/closure program event and status that has actually occurred or is scheduled to occur. [see nationally-defined values]
User ID of Last Change	USERID		Records the user ID of the last person to change the data.
Date of Last Change	LAST_CHANGE		Records the date that the data was last changed.